Table 14a. Standard errors on types of alternative or temporary work arrangements by doctoral scientists and engineers, by sex: 1997

April 2002 Sex Type of work arrangement Total Male Female 1,095.9 Total employed (number)..... 2,748.1 2,725.8 Percent Self-employed working as an independent contractor..... 0.2 0.2 0.4 Principal employer contracted out employee services to 0.1 0.2 0.3 other organization(s)..... Working through a temporary help or employment agency..... S S S Working on an "as needed," "seasonal," or short-term basis..... 0.1 0.1 0.2 S S Job sharing..... S Working from home for 50 percent or more of work time..... 0.1 0.2 0.3 Something else. 0.1 0.1 S

KEY: S = Suppressed due to too few cases in the estimate (fewer than 1,000 weighted cases).

NOTES: Standard errors are rounded to the nearest tenth. Survey of Doctorate Recipients includes persons who had earned a science and engineering research doctorate from an U.S. institution and resided in U.S. as of April 1997.

SOURCE: National Science Foundation/Division of Science Resources Statistics, 1997 Survey of Doctorate Recipients.